FIG. 1

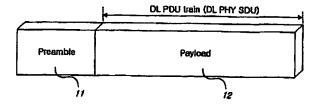


FIG. 2

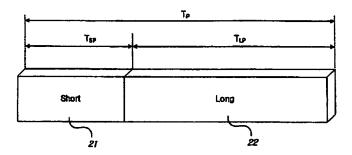


FIG. 3

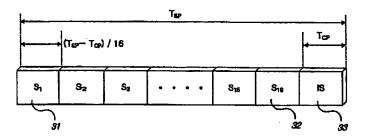


FIG. 4

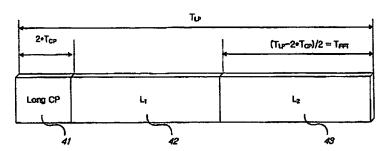
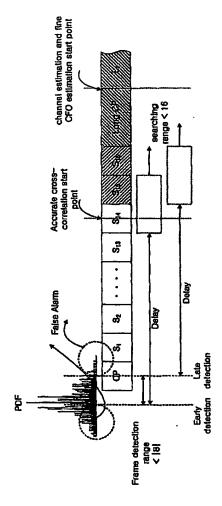


FIG. 5

parameter	value	
T p: PLCP Preamble Period	6.8μs (= T <sub>SP</sub> + T <sub>P</sub> )	
Tcp: Cycle prefix period	0.133µs (= T <sub>U</sub> /16)	
T <sub>SHORT</sub> : Short training sequence period	2.27μs	
T LONG : Long training sequence period	4,53µs	



<u>G</u>.6

FIG. 7

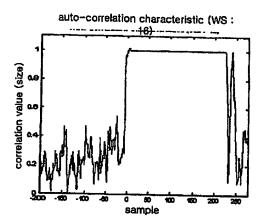


FIG. 8

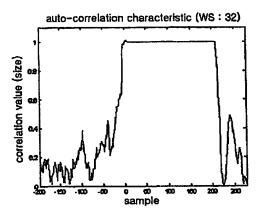


FIG. 9

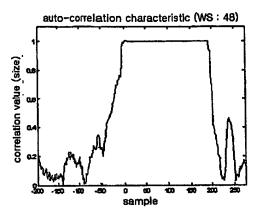
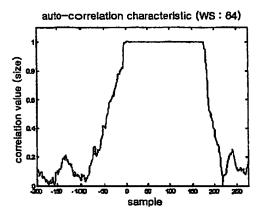
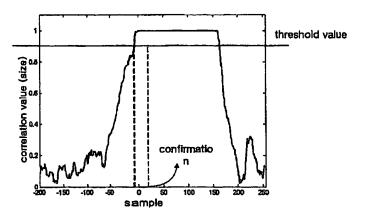


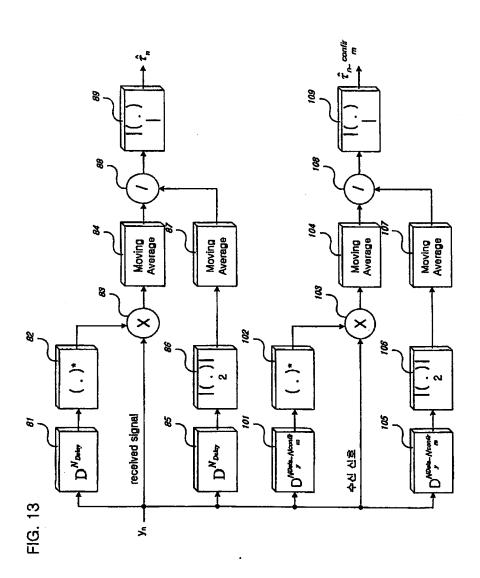
FIG. 10



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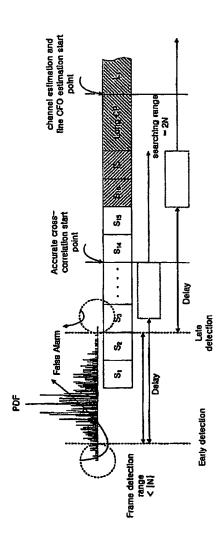
FIG. 12





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FIG. 14



IG. 15

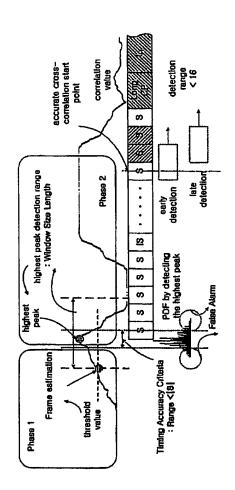


FIG. 16

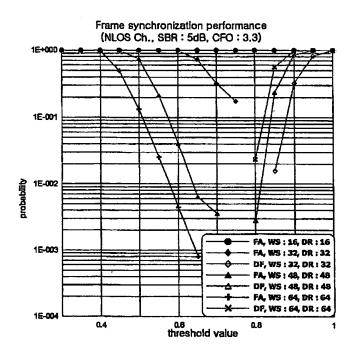


FIG. 17

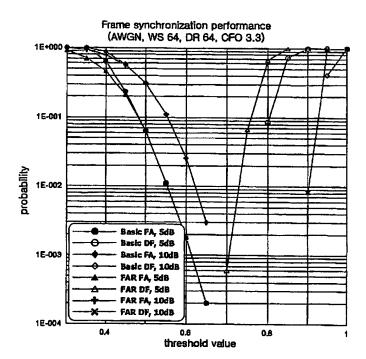


FIG. 18

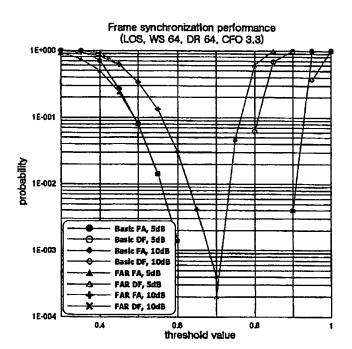


FIG. 19

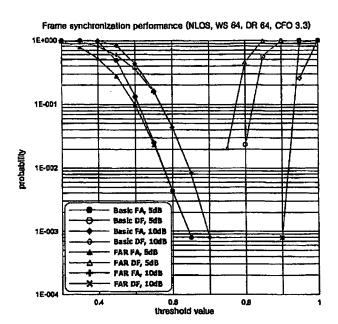


FIG. 20

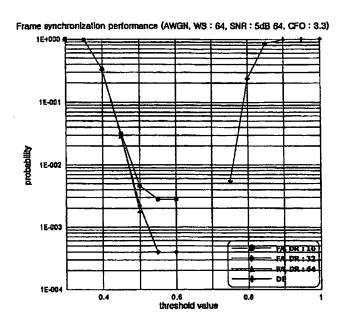


FIG. 21

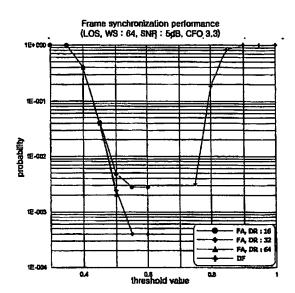


FIG. 22

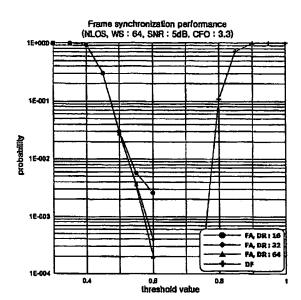


FIG. 23

channel and the same thought the same popular popular popular programmer popular popul							
channel !	Threshold	A CHARGO		Threshold	PANEL PARTY		
AWGN	0.65	2.000°10•	<2.000*104	0.60	2.800*10-	<2.000*104	
LOS		<2.000*104	<2.000*104		2.800*10-3	<2.000*104	
NLOS		8.000*104	<2.000*104		2.600*10*	<2.000*104	

FIG. 24

		method 1				
channel	Threshold.	FATA	DE	Threshold.	ER FA	THE DESIGNATION OF THE PERSON
AWGN	0.65	2.000*104	<2.000*104	0.60	4.000*104	<2.000*104
LOS		<2.000*104	<2.000*104		4.000*104	<2.000*104
NLOS		8.000*104	<2.000*104		4.000*104	<2.000*104